Form PTO-1449 U.S. DEPARTMENT OF COMMERCE (REV. 7-80)PATENT AND TRADEMARK OFFICE **LIST OF REFERENCES** **CITED BY APPLICANT** (Use several sheets if necessary)	Atty. Dock t N . YOR920030241US1 (16751)	Serial N . Unassigned
	Applicant Youngja Park	
	Filing Date Herewith	**Group** Unassigned

U.S. PATENT DOCUMENTS

EXAMINER INITIAL*		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE (If appropriate)
	AA						
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		Foreign Document Number	Date	Country	CLASS	SUBCLASS	TRANSLATION	
							YES	NO

OTHER PRIOR ART (Including Author, Title, Date, Pertinent Pages, Etc.)

/DJ/		Michael R. Brent, et al., "Discovering Morphemic Suffixes: A Case Study in MDL Induction", *In Fifth International Workshop on AI and Statistics*, pages 1-12, Ft. Lauderdale, Florida, 1995;
/DJ/		Dimitar Kazakov, "Unsupervised Learning of Naive Morphology with Genetic Algorithms", *Workshop Notes of the ECML/MLnet Workshop on Empirical Learning of Natural Language Processing Tasks*, pages 105-112, Prague, Czech Republic, April 1997;
/DJ/		Patrick Schone, et al., "Knowledge-Free Induction of Inflectional Morphologies", *Proceedings of the North American Chapter of the Association of Computational Linguistics (NAACL-2001)*, Pittsburgh, PA, June 2001;

EXAMINER	/Danelle Jones/	DATE CONSIDERED	03/29/2007

* EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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/DJ/		Matthew G. Snover, et al., "Unsupervised Learning of Morphology Using a Novel Directed Search Algorithm: Taking the First Step", *Proceedings of the Sixth Meeting of the ACL Special Interest Group in Computational Phonology*, Philadelphia, July 2002; and
/DJ/		John Goldsmith, "Unsupervised Learning of the Morphology of a Natural Language", *Com-putational Linguistics*, 27:2, pages 153-193, 2001.

EXAMINER	/Danelle Jones/	DATE CONSIDERED	03/29/2007